Region 3

• Seven (7) priority sources in West Virginia, Delaware and Pennsylvania.

West Virginia

- EPA region 3 has met with the WV Department of Air Quality about 3 facilities:
 Union Carbide in Institute, Union Carbine in South Charleston, and Covestro in South Charleston.
- o In July, EPA sent WVDAQ revised risk modeling using 2017 state emissions, updated maps of block level risks and EJ Screen Results. EPA region 3 will continue to provide guidance and information to WV DAQ, including on state plans for outreach to local communities.

Delaware

- EPA region 3 has met with the Delaware NREC about 3 facilities: Croda in New Castle, Christiana Hospital in New Castle, and Sunoco Logistics in Claymont.
 - Sunoco Logistics is closed.
 - Croda's EtO process unit is currently shut down but will restart in the fall. Croda will add a new scrubber with 99% control, will have a new permit with more LDAR considerations and will hold a public meeting before startup.
 - Christiana Hospital sterilizes items for hospital use only. The permit allows 1 ton per year of EtO emissions, but usage is far below that. The hospital's permit is up for renewal soon and the emission limit will be reduced.

Pennsylvania

- EPA region 3 has met with PADEP about 1 facility: Braun in Allentown. Braun is the highest risk source in the region
- EPA has sent PA DEP revised risk modeling using 2017 state emissions. The annual inspection is due in October 2019, and Region 3 is coordinating with the state on inspection planning, including use of LDAR.